MEDICAL AND REHABILITATION
PRODUCT GUIDE

THE WOODWAY DIFFERENCE

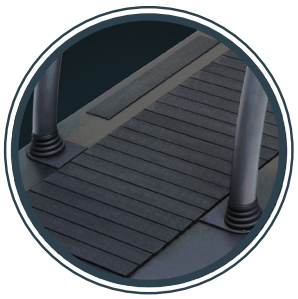
There are WOODWAY Slat Belt Treadmills and then there are conventional treadmills.

Slat Belt Treadmills by WOODWAY USA feature an original, internationally-patented design that was developed in response to conventional treadmill designs. Our engineers set out to develop a safe and comfortable running surface that also reduces the friction and wear associated with the conventional conveyor belt design. To achieve this, they started with a ball-bearing transportation system and proceeded to create an entirely new slat-based running surface.

WOODWAY Slat Belt Treadmills provide a running surface of 38-43 type A shore hardness which was founded by the Deutsche Sporthochschule in Cologne, Germany to be the ideal "softness" to eliminate the harmful shock to connective tissue while not changing proper biomechanics. Additionally, the low friction ball bearing transportation system alleviates the force on all mechanical and electrical parts, resulting in less wear, less maintenance, fewer repairs, lower electric bills and an overall longer treadmill life.

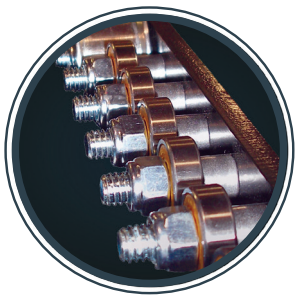
Shock Reducing Slat Belt Running Surface

Comprised of numerous individual shock-absorbing slats that have been scientifically proven to reduce harmful shock to joints, muscles and connective tissue. The running surface can absorb up to 200,000 miles of usage without a single belt change.



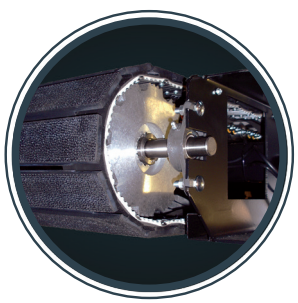
Low Friction Ball Bearing Transportation System

Two bearing rails allow the running surface to glide nearly eliminating friction and the resulting wear, which leads to significant electrical savings.



No-Slip Toothed Drive-Wheels and Belt

The toothed belt and drive combined with numerous guide rollers assure the belt will not stretch or slip. No need to adjust or tension the belt.



THE COMMITMENT

WOODWAY has been on the forefront of treadmill design and innovation for over 40 years, and over the course of those years we have seen companies, and treadmills, come and go. While there are always several factors that keep a company healthy, we attribute our sustained health to a simple commitment that was made four decades ago. We always put the customer first.

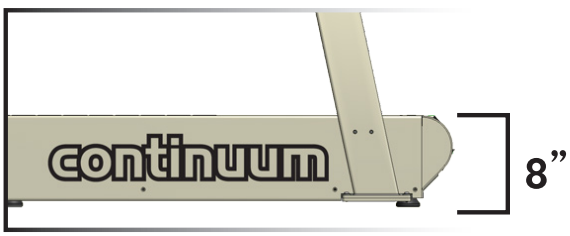
When you speak, we listen. It's that simple. We've taken your feedback and have created The Continuum. The Continuum is not only a new treadmill; the name is based off of our commitment to providing the most innovative, longest lasting, and most comfortable treadmill for you and your patients. The Continuum represents everything we have learned from our customers and everything we aspire to be as a company.

Our continued commitment is simple and straight forward. By putting you first we not only are committing to developing the products that you ask for, but we are also committing to being here For The Long Run.

We value your business and look forward to having you as a partner for years to come.

Sincerely,

DOUG BAYERLEIN
President



The CONTINUUM low step height and 800 lb. weight capacity innovations create a greater clearance for low functioning patients.

I'LL BE HERE UNTIL YOU'VE REACHED YOUR GOAL

MULTI-FUNCTIONAL MEDICAL AND REHABILITATION TREADMILL

You want the best for obvious reasons. That's why WOODWAY is proud to provide our customers with the highest quality equipment that's specifically engineered for physical therapy, cardiology, rehabilitation, bariatrics and various other needs. Manufactured in our own facilities, we control every aspect of treadmill creation to ensure our equipment will be the very best. While we provide the most comfortable surface for your patients, you'll see the cost-savings over the life of the product and lower maintenance costs, too. You and your patients have goals, and we look forward to helping you meet them.

Reduced Noise

Fully Adjustable Handrails Provide Infinite Possibilities in Width & Height

bari-mill

Convenient Access

Accuracy & Repeatability

Touch On Low-Step Height For Lower Functioning Patients

Support & Safety

PPS Med

BETTER FOR YOUR BODY

Not only are Woodway Treadmills great for training and high performance diagnostics, but it is also appropriate in the rehabilitation and injury prevention for athletes and is without competition when compared to traditional treadmills.

"Having been a cardiac rehab therapist for over ten years, I've seen many advances in treatment and equipment. The WOODWAY is a superior product and it has made a favorable impact on our patients. There is absolutely no comparison with conventional treadmills, some patients will use no other."

- Barb Fagen, current Board Member of American Association of Cardiovascular and Pulmonary Rehabilitation

Absolute Zero Start Speed
Increments of 0.1 mph

Industry's Best 800 lb.
Weight Capacity

Shock-Absorbing Running Surface
Better On Joints, Muscles & Connective Tissue

Low Step Height

CONTINUUM

PPS Med

4FRONT

WOODWAY SLAT BELT TREADMILL VS. CONVENTIONAL TREADMILLS

	WOODWAY Slat Belt Treadmill	Conventional Treadmills
Walking Comfort	Slat Belt design with 3/8 inch vulcanized rubber surface absorbs force of foot strike at point of impact. Safer on bones, joints, muscles & tendons.	PVC, cotton and nylon belt stretched between two rollers over a wooden deck creates harmful foot strike shock upon impact.
Maintenance	Ball bearing design results in significantly less friction, less wear, fewer costly repairs and an overall longer life. Belt never needs adjustment. Virtually zero maintenance.	Conventional and belt designs require regular maintenance to adjust tension on the belt. Components wear and require regular replacement.
Speed Range	Zero start with speed increments of 0.1 mph to top speed of up to 25 mph, even with the heaviest users. (Run 400 lbs./Walk 800 lbs.)	0.3 - 0.5 mph start speed, top speed 12-15 mph. User capacity 200 to 350 lb..
Economy	Energy-efficient design decreases friction and saves electricity (50% less per year, per treadmill in a high use environment). Increased durability reduces overall repair costs and down time.	Replacement of belts and decks required every 20,000 miles on average. In high usage environments treadmills wear out and must be replaced sooner. Uses 50% more electricity.
Life Expectancy	Running surface lasts up to 200,000 miles.	With routine maintenance and replacing of belts and decks, a conventional treadmill could last approximately 40-60,000 miles.
Accuracy of Measurements	Drive system eliminates belt slippage and projects true speed accurate within 1/10 mph. Does not vary with weight of the user.	Display projects motor speed, not belt speed, which varies with the weight of the user, belt wear and slippage. Heavier users will cause the belt to slow on each step resulting in uneven speed.

LOWEST TOTAL COST OF OWNERSHIP

A WOODWAY Slat Belt Treadmill will actually save your facility money *For The Long Run.*

- 50% Less Electricity
- No Belt or Deck Maintenance
- Less Downtime
- Buy-Back Program
- Extended Life of Equipment

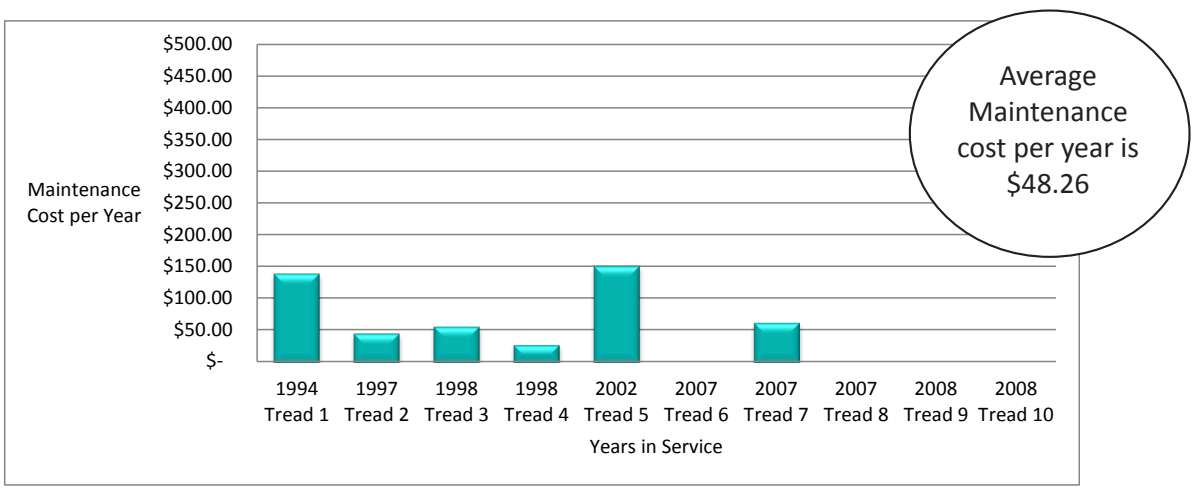
TCO CASE IN POINT

A Cardiac Rehab facility was seeking a treadmill solution that would provide a safe and comfortable platform for their patients while focusing on durability and longevity for the facility.

They purchased their first WOODWAY treadmill in 1994.

That treadmill has been in service for 17 years and is still being used daily.

In fact, since 1994 they have added 9 additional WOODWAY treadmills to be used in their ever expanding facility.



MANUAL/SELF POWERED TREADMILLS

CURVE

The Curve is a unique therapy and rehabilitation tool that helps patients effectively work dynamic balance. The unique curved running surface allows users to achieve a more natural gait pattern than motorized treadmills and its self-propulsion and inclined design also promote enhanced metabolic expenditures and greater recruitment of posterior chain muscles.

REHABILITATION ADVANTAGES

- Posterior Chain Muscles - lower back, glutes, hamstrings & calves
- Hip Flexors - iliacus, psoas major & quadriceps
- Dorsiflexors - tibialis anterior muscles (foot)
- Abs -rectus abdominis & obliques to generate force & promote balance
- Erector Spinae - spinal erectors to keep spine stabilized

CURVE 1.5 - Those looking to track and compare user statistics can upgrade to the Curve 1.5 model.

Software Benefits

- Displays and tracks time, speed, distance, work/calories and heart rate
- Create unique user logins for tracking of performance statistics and measuring improvement
- Generate excel or pdf reports

CURVE 3.0 - For researchers seeking to perform Gait Analysis, the Curve 3.0 adds dynamic force plates and Pacer Software. The system is fully programmable and can be saved and recalled. This permits development of very specific continuous and interval training protocols while measuring left and right foot strike and overall power production.

Software Benefits

- Program and repeat specific protocols
- Pacer function allows motivational racing against past performances or other users
- Trial endpoints can be set for time, distance, speed or work
- Measurement of distance, velocity and vertical force, work done and power output
- Instant feedback during training and testing
- Comprehensive graphs and reports; all test results can be imported/exported

Curve	
Running Surface	17" W x 67" L (43 x 170 cm)
Width	31" (79 cm)
Length	68" (173 cm)
Height	68" (173 cm)
Weight	245 lb. (111 kg)
User Weight Capacity	Running 500 lb. - Walking 800 lb.

SPEED: Manual-Innovative Curved Design

DISPLAY: LED Display

Curve 1.5: Computer software program for tracking time, distance and HR
- *Computer not included*

Curve 3.0: Computer software program for tracking statistics & gait analysis
- *Computer included*

WARRANTY: 5 year all components & belt
2 year on battery operated display
1 year labor

FORCE

The Force is a manual treadmill that utilizes a tether system to put users in a dynamic environment for rehabilitation and sports performance training. The Force is available in a number of models that enhance the tracking and measurability of statistics with the addition of computer software and dynamic force plates.

REHABILITATION & SPORTS TRAINING PLATFORM

- Variable load braking system
- Easy to use tether
- Accurate performance testing and measurement
- Polar monitor circuitry – integrated heart rate monitoring
- Advanced Slat Belt shock absorption

CONVENIENT USER CONSOLE

- User friendly side handrail control of load, timing clock and stop
- Multiple LED readouts monitoring speed, load, distance, time, and heart rate
- 6 Custom user programs
- Preprogrammed controls including distance over time, speed over distance, etc.

Force Models	
Force 1.0	The original model, it utilizes an LCD display board for speed, load, heart rate, time & distance
Force 1.5	Adds Force 1.5 Computer Software for workout user tracking
Force 2.0	The addition of Woodway Force Software, computer and horizontal load cell to measure power output & user workout tracking
Force 2.5	Adds 4 Vertical Load Cells to the 2.0 model including computer analysis software for vertical forces
Force 3.0	Gait analysis for sport-specific research for University Level Human Performance and professional sports teams via specialized Force software and 4 vertical & 1 horizontal load cells including pacer and tachometer functionality

Force	
Running Surface	22" W x 68" L (55 x 173 cm)
Width	38" (97 cm)
Length	103" (262 cm)
Height	90" (229 cm)
Weight	560 lb. (255 kg)
User Weight Capacity	800 lb.

RESISTANCE: Electro-Magnetic Brake

DISPLAY: Force Personal Trainer Display

Computer Software available

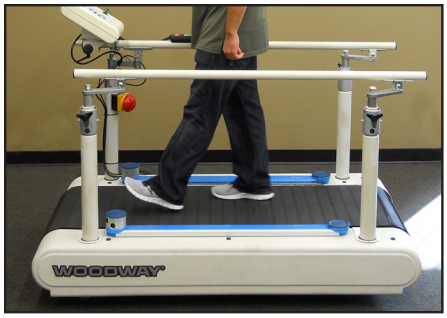
WARRANTY: 3 year all components
1 year labor

COMPLIMENTARY PRODUCTS

OPTOGAIT

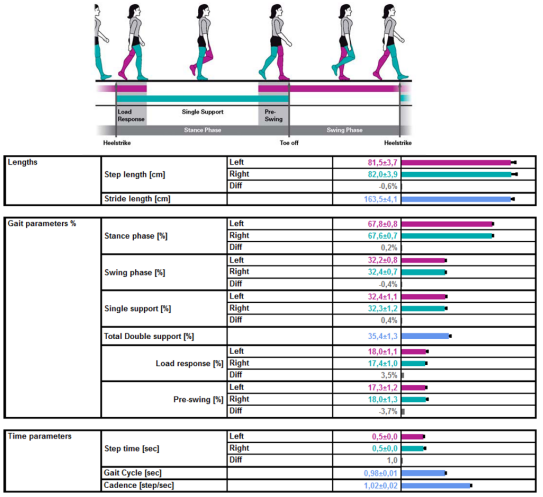
Optogait is a state of the art system of analysis that brings a proven philosophy of assessment to injury prevention and rehabilitation.

With the Optogait optical system installed on the world's most accurate treadmill you are able to confidently and efficiently perform gait analysis with the precision of 1/1000th of a second increments.



Patient comfort is assured with our unique zero start speed

- Identify deficiencies & develop appropriate treatment plans
- Assess & monitor progress
- 0.1 mph speed increments assure finding the "true" gait rhythm



Lengths	Step length [cm]	Left	81,5±3,7
		Right	82,0±3,0
		Diff	-0,6%
	Stride length [cm]		163,5±4,1
Gait parameters %	Stance phase [%]	Left	67,8±0,8
		Right	67,6±0,7
		Diff	0,2%
	Swing phase [%]	Left	32,2±0,8
		Right	32,4±0,7
		Diff	-0,4%
	Single support [%]	Left	32,4±1,1
		Right	32,3±1,2
		Diff	0,4%
	Total Double support [%]		35,4±1,3
	Load response [%]	Left	18,0±1,1
		Right	17,4±1,0
		Diff	3,5%
	Pre-swing [%]	Left	17,3±1,2
		Right	18,0±1,3
		Diff	-3,7%
Time parameters	Step time [sec]	Left	0,5±0,0
		Right	0,5±0,0
		Diff	1,0
	Gait Cycle [sec]		0,98±0,01
	Cadence [step/sec]		1,02±0,02

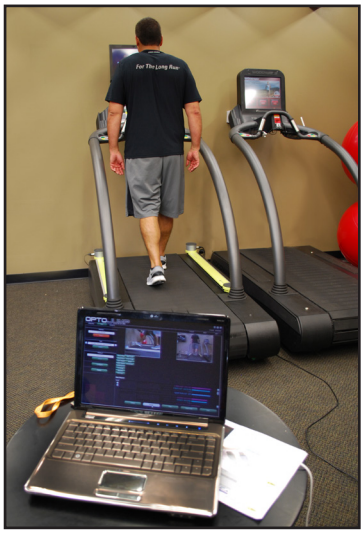
REPORTS

Reports allow you to quickly see any difference between right foot and left foot, to identify asymmetries.

OPTOJUMP next

Optojump is an innovative system of measurement and analysis that introduces a new philosophy of performance evaluation and optimization in the world of competitive sport. Optojump provides the development of an accurate training program specifically tailored to the athlete's objective.

The Optojump system combined with a WOODWAY treadmill will greatly enhance your ability to assess athletic movements.



- Improve Athletic Efficiency and Form
- Measure and Track Improvement
- Injury Prevention, identify asymmetries early

EASY TO USE

Optical Measurement System: 2 bars and 2 cameras

ACCURATE

Enables the measurement of flight and ground contact times within 1/1000 of second accuracy

COMPLIMENTARY PRODUCTS

COSMED

Pulmonary Function equipment for professional or medical use

Products and features suitable for various applications such as: Hospital, Clinics, Primary Care, University & Education in Human Physiology, Clinical Nutrition, Commercial Weight Management, Human Performance Centers, Sports Institutions and Health Club Industry.

FITMATE PRO

The first desktop system for easy and accurate Cardio Pulmonary Exercise Testing

- VO_2 max and sub-max VO_2
- Anaerobic Threshold & Individual Training Zones
- Nutritional Assessment (REE, RMR), & Energy Balance
- Fitness Assessment, Body Composition & Risk Analysis
- PC Software for Data Management, ACSM Exercise Prescription and more...
- Compact, affordable and easy to use

FITMATE MED

The first & unique diagnostic system for a complete Cardiopulmonary Assessment

- Maximal oxygen uptake (VO_2max) and measured METs
- Classification of Exercise Capacity & Anaerobic Threshold
- Nutritional Assessment and resting VO_2 for Fick equation
- Full Spirometry (FVC, SVC, MVV etc.)
- Multiple scores for Cardiovascular and Pulmonary Risk analysis
- Body-composition & Weight Management software
- Interfaces with conventional Stress testing ECG
- Affordable, compact & easy to use

QUARK CPET

Compact Metabolic cart for Accurate Pulmonary Gas Exchange & 12-lead Stress Testing ECG

- Breath by Breath Gas Exchange data analysis (VO_2, VCO_2)
- Integrated 12-lead ECG for Stress Testing (option)
- Nutritional Assessment
- Fast response Paramagnetic O_2 Sensor
- Full Spirometry, Exercise SpO_2 monitor
- Mixing Chamber suitable for low and high ventilation ranges

K4 B2

Why limit your studies to the length of the cable

- Pulmonary Gas Exchange (VO_2, VCO_2)
- Breath by Breath Technology
- Telemetry Data Transmission up to 800m
- Indirect Calorimetry
- Integrated GPS System
- Integrated Oxygen Saturation (SpO_2)
- Integrated 12-lead Stress Testing ECG

MEDICAL TREADMILLS

PPS Med	
Running Surface	17" or 22" or 28" W x 68" L (43 or 55 or 70 x 173 cm)
Width	36" (91 cm) or 41" (104 cm) or 46" (117 cm)
Length	73" (185 cm)
Height	59" (150 cm)
Weight	465 lb." (211 kg)
Handrail Height	38" (97 cm)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-12.5 mph (0-20 km/h)
Reverse 0-5 mph
Zero Start, 0.1 mph increments

INCLINE: 0-25% incline

DISPLAY: Woodway User System
RS 232 Serial Interface

WARRANTY: 5 year drive, motor, and belt
3 year all components
1 year labor

BARI-MILL	
Running Surface	17" or 22" or 28" W x 68" L (43 or 55 or 70 x 173 cm)
Width	36" (91 cm) or 41" (104 cm) or 46" (117 cm)
Length	73" (185 cm)
Height	62" (158 cm)
Weight	490 lb." (222 kg)
Handrail Height	29"- 41" (74-104 cm)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: Forward 0-12.5 mph (0-20 km/h)
Reverse 0-5 mph
Zero Start, 0.1 mph increments

INCLINE: 0-25% incline

DISPLAY: Woodway User System
RS 232 Serial Interface

WARRANTY: 5 year drive, motor, and belt
3 year all components
1 year labor

SPLIT-BELT	
Running Surface	27.5" W x 68" L (70 x 173 cm) *2 Independent Belts: 13.75" W x 68" L (35 x 173 cm)*
Width	46" (97 cm)
Length	68" (173 cm)
Height	62" (158 cm)
Weight	900 lb." (408 kg)
Handrail Height	29"- 41" (74-104 cm)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-12.5 mph (0-20 km/h)
Reverse 0-5 mph
Zero Start, 0.1 mph increments
20 m/s2 Max Acceleration

INCLINE: 0-25% incline

DISPLAY: Computer cart with pre-loaded Custom Split-Belt Software
RS 232 Serial Interface

WARRANTY: 5 year drive, motor & belt
3 year all components
1 year labor

CONTINUUM	
Running Surface	22" W x 54" L (55 x 137 cm)
Width	39" (99 cm)
Length	71" (180 cm)
Height	60" (152 cm)
Weight	460 lb." (209 kg)
Handrail Height	46" (117 cm)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-8 mph (0-13 km/h)
Reverse 0-5 mph
Zero Start, 0.1 mph increments

INCLINE: 0-25% incline

DISPLAY: MED Standard Display

WARRANTY: 5 year drive, motor, and belt
3 year all components
1 year labor

LOKO	
Running Surface	22" W x 68" L (55 x 173 cm)
Width	76" (193 cm)
Length	149" (379 cm)
Height	107" (272 cm)
Weight	1234 lb." (560 kg)
Handrail Height	29"- 41" (74-104 cm)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: Forward 0-12.5 mph (0-20 km/h)
Reverse 0-5 mph

DISPLAY: Woodway User System

WARRANTY: 5 year drive, motor, and belt
3 year all components
1 year labor

The LOKO Station is specially designed for training and rehabilitating gait-impaired patients, such as hemiplegic, paraplegic and recovering stroke patients in a safe and controlled atmosphere. With the LOKO, therapists have access to quick and convenient weight off-loading and specially designed adjustable seats for manually assisted treatments.

COMMERCIAL FITNESS TREADMILLS

4Front	
Running Surface	22" W x 68" L (55 x 173 cm)
Width	35" (89 cm)
Length	72" (183 cm)
Height	64" (163 cm)
Weight	445 lb. (201 kg)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-12.5 mph (0-20 km/h)
(**Optional) 0-15 mph (0-24 km/h)
0-16.5 mph (0-26 km/h)
0-18 mph (0-29 km/h)

INCLINE: 0-15% incline
(**Optional) 0-25% or (-3%) - (+22%) incline

DISPLAY: 4FRONT: 5 Window LED
(**Optional) 4FRONT VIEW: Embedded 19" LCD HDTV
(**Optional) 4FRONT INTERACT: Embedded 19" Touchscreen Netpulse Entertainment Platform
(**Optional for all 4front displays) Personal Trainer Display Board

WARRANTY: 5 year drive, motor & belt
3 year all components & 1 year labor

Desmo	
Running Surface	22" W x 68" L (55 x 173 cm)
Width	38" (97 cm)
Length	77" (196 cm)
Height	63" (160 cm)
Weight	445 lb." (201 kg)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-12.5 mph (0-20 km/h)
(**Optional) 0-18 mph (0-29 km/h)

INCLINE: 0-15% incline
(**Optional) 0-25% or (-3%) - (+22%) incline

DISPLAY: 5 Window LED
(**Optional) Personal Trainer Display Board

WARRANTY: 5 year drive, motor & belt
3 year all components
1 year labor

Path	
Running Surface	22" W x 52" L (55 x 132 cm)
Width	38" (97 cm)
Length	59" (150 cm)
Height	60" (152 cm)
Weight	370 lb. (168 kg)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-11 mph (0-18 km/h)
(**Optional) 0-15 mph (0-24 km/h)

INCLINE: 0-15% incline

DISPLAY: 5 Window LED
(**Optional) Personal Trainer Display Board

WARRANTY: 5 year drive, motor & belt
3 year all components
1 year labor

Pro	
Running Surface	27" W x 68" L (70 x 173 cm)
Width	48" (122 cm)
Length	77" (196 cm)
Height	68" (173 cm)
Weight	575 lb. (261 kg)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-15 mph (0-24 km/h)
(**Optional) 0-16.5 mph (0-27 km/h)

INCLINE: 0-25% or (-3%) - (+22%)

DISPLAY: LED Display
(**Optional) Personal Trainer Display

WARRANTY: 5 year drive, motor & belt
3 year all components
1 year labor

Pro XL	
Running Surface	27" W x 88" L (70 x 224 cm)
Width	48" (122 cm)
Length	97" (246 cm)
Height	68" (173 cm)
Weight	675 lb. (307 kg)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-15 mph (0-24 km/h)
(**Optional) 0-16.5 mph (0-27 km/h)

INCLINE: 0-25% or (-3%) - (+22%)

DISPLAY: LED Display
(**Optional) Personal Trainer Display

WARRANTY: 5 year drive, motor & belt
3 year all components
1 year labor

ELG	
Running Surface	27" W x 96" L (70 x 244 cm)
Width	48" (122 cm)
Length	102" (259 cm)
Height	79" (201 cm)
Weight	1834 lb. (832 kg)
User Weight Capacity	Running 400 lb. - Walking 800 lb. (4 mph max)

SPEED: 0-25 mph (0-40 km/h)

INCLINE: (-5%) - (+35%)

DISPLAY: Personal Trainer Display

WARRANTY: 3 year drive & motor
3 year all components
1 year labor

TREADMILL DISPLAYS OPTIONS

STANDARD DISPLAY
(MODELS: DESMO, PRO, PRO XL)

- Easy to use speed, elevation & stop controls
- Multiple LED readouts (speed, incline, distance, time & heart rate)
- CSAFE Fitness communications compatible

STANDARD DISPLAY
(MODELS: MERCURY & PATH)

- Easy to use speed, elevation & stop controls
- Multiple LED readouts (speed, incline, distance, time & heart rate)
- CSAFE Fitness communications compatible

STANDARD DISPLAY
(MODELS: 4FRONT)

- Easy to use speed, elevation & stop controls
- Multiple LED readouts (speed, incline, distance, time & heart rate)
- CSAFE Fitness communications compatible

MED STANDARD DISPLAY
(MODELS: CONTINUUM)

- Easy to use speed, elevation and stop controls
- Multiple LED readouts monitoring speed, incline, distance, time and heart rate
- CSAFE fitness RS-232 communications compatible
- Interfaces with a wide range of metabolic carts

PERSONAL TRAINER DISPLAY
(MODELS: DESMO, PRO, PRO XL & ELG)

- Menu driven color LCD screen
- 10 pre-programmed workouts
- Ability to create custom user workouts (up to 99)
- Fitness Testing (Pre-loaded U.S. Military, Medical & Fire Department Protocol)
- Multiple LED readouts (speed, incline, distance, calories, time, pace, heart rate & METs)

PERSONAL TRAINER DISPLAY
(MODELS: MERCURY & PATH)

- Menu driven color LCD screen
- 10 pre-programmed workouts
- Ability to create custom user workouts (up to 99)
- Fitness Testing (Pre-loaded U.S. Military, Medical & Fire Department Protocol)
- Multiple LED readouts (speed, incline, distance, calories, time, pace, heart rate & METs)

PERSONAL TRAINER DISPLAY
(MODELS: 4FRONT)

- Menu driven color LCD screen
- 10 pre-programmed workouts
- Ability to create custom user workouts (up to 99)
- Fitness Testing (Pre-loaded U.S. Military, Medical & Fire Department Protocol)
- Multiple LED readouts (speed, incline, distance, calories, time, pace, heart rate & METs)

MED PERSONAL TRAINER DISPLAY
(MODELS: CONTINUUM)

- Menu driven color LCD screen
- 25 pre-programmed Protocols
- Create custom user workouts (up to 99)
- Fitness testing
- Multiple LED readouts
- CSAFE fitness RS-232 communications
- Interfaces w/ a wide range of metabolic carts

HDTV DISPLAY
(MODELS: DESMO)

- 19" LCD HDTV
- Convenient Treadmill Mounted Remote Control
- 16:9 Aspect Ratio

HDTV DISPLAY
(MODELS: MERCURY & PATH)

- 19" LCD HDTV
- Convenient treadmill mounted remote control
- 16:9 Aspect Ratio

HDTV DISPLAY
(MODELS: 4FRONT VIEW)

- Embedded 19" LCD HDTV
- Convenient Treadmill Mounted Remote Control
- 16:9 Aspect Ratio

WOODWAY USER SYSTEM (WUS) DISPLAY
(MODELS: BARI-MILL & PPS MED)

- LCD touch screen operator panel
- Remote speed, stop and elevation control
- Medical Test Cycles
- Automated pulse monitoring
- Speed, distance, elevation, pulse, time and calorie readout

MEDICAL TREADMILLS

● Standard Feature
○ Optional Feature

		PPS Med	BARI-MILL	CONTINUUM	SPLIT-BELT	Front	Desmo	Mercury	Path
USER INTERFACE	Coded/Non-Coded Polar Heart Rate Pick-up	●	●	●	●	●	●	●	●
	Touch Grip Heart Rate Pick-up					●	●	●	●
	LED Display Board			●		●	●	●	●
	Personal Trainer Display Board			○		○	○	○	○
	19" LCD HDTV					○	○	○	○
	Netpulse Touch Screen Entertainment *					○ Embedded	○ Add on Screen	○ Add on Screen	○ Add on Screen
	Woodway User System	●	●						
	RS 232 Serial Interface	●	●	●		○	○	○	○
	CSAFE/FitLinxx Compatible					●	●	○	○
	Wireless Remote	○	○	○		○	○	○	○
	Wire Remote Pendant	●	●	●					
	PT Pro/RFID System	○	○	○		○	○	○	○
SPECIFICATIONS	Running Surface Dimensions	22" W x 68" L (55 x 173 cm)	22" W x 68" L (55 x 173 cm)	22" W x 54" L (55 x 137 cm)	27.5" W x 68" L (70 x 173 cm) *2 Independent Belts: 13.75" W x 68" L (35 x 173 cm)*	22" W x 68" L (55 x 173 cm)	22" W x 68" L (55 x 173 cm)	17" W x 68" L (43 x 173 cm)	22" W x 52" L (55 x 132 cm)
	0-15% Incline					●	●	●	●
	0-25% Incline	●	●	●	●	○	○	○	
	(-5%) - (+20%) Incline	○	○						
	(-3%) - (+22%) Incline					○	○	○	
	0-8 MPH (0-13 km/h)			●					
	0-11 MPH (0-18 km/h)							●	●
	0-12.5 MPH (0-20 km/h)	●	●		●	●	●		
	0-15 MPH (0-24 km/h)	○	○			○	○	○	○
	0-16.5 MPH (0-26 km/h) (Requires 208V/220V)					○	○	○	
	0-18 MPH (0-28.5 km/h) (Requires 208V/220V)					○	○	○	
	Reverse	●	●	●	●	○	○	○	○
	115 Vac 20 Power	●	●	●	NA	●	●	●	●
	208V/230 Vac 20 Power	○	○	○	●	○	○	○	○
	Micro Amp Leakage Circuitry	●	●	●	●	○	○	○	○
	Efficient AC Brushless Servo Motor	●	●	●	●	●	●	●	●

***Treadmill features and options subject to change without written notice*

**Requires internet connection & installation, additional charges may apply.*

WOODWAY

For The Long Run

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REV.B